

DEPARTMENT OF THE ARMY OFFICE OF THE SECRETARY OF THE ARMY **107 ARMY PENTAGON** WASHINGTON DC 20310-0107

Office, Chief Information Officer / G-6

MAR 1 5 2004

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MEMORANDUM FOR The Department of the Navy, RDML (Sel) Elizabeth Hight, 2511 Jefferson Davis Highway, Suite 5400, Arlington, VA 22202

SUBJECT: Army's Role in Deployable Joint Command and Control (DJC2) Program

- 1. The Army regards the DJC2 effort as a critical joint program for the warfighter and offers it's assistance in making DJC2 a success. The Army has significant expertise with designing, fielding, and supporting deployable and tactical operation centers, applications, networks, vehicles, and shelters, which we look forward to sharing with the DJC2 Joint Program Office (JPO).
- 2. In order to ensure that support from the Army is appropriately coordinated, the Department of the Army, Chief Information Officer, Director of Information Operations, Networks, and Space has identified the Army Program Executive Office (PEO) Command Control Communications Tactical (C3T) Special Projects Office (SPO), Ft. Monmouth, as the lead Army organization for this joint program. PEO C3T SPO was selected for this mission specifically due to its expertise in areas of program coordination, Joint Service and Coalition interoperability architecture development, and tactical deployment support.
- 3. In accordance with Department of Defense (DoD) Directive 4630.5 (Interoperability and Supportability of Information Technology (IT) and National Security Systems (NSS)), the Army intends to ensure DJC2 interoperability with our existing and planned systems and equipment. To facilitate a unified approach for both Army involvement in the DJC2 Program and the Army's compliance with DODD 4630.5 as it relates to DJC2, I request that all interaction with Army organizations be done through the Army PEO C3T SPO.
- 4. The Army looks forward to working with the Navy on this important joint program.

5. The point of contact for this office is Mr. John Saputo, (703) 602-4827.

Brigadier General (P), GS Dir, Information Operations

Networks and Space